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Terms	Documents
decoy$1 and tow$3	0

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Set Name side by side	Query	Hit Count	Set Name result set
DB=TDBD; PLUR=YES; OP=OR			
L7	decoy$1 and tow$3	0	L7
DB=USOC; PLUR=YES; OP=OR			
L6	l5 and (noise or jam$4)	35	L6
L5	decoy$1 and tow$3	159	L5
DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR			
L4	l3 and (noise or jam$4).ti,ab.	23	L4
L3	decoy$1.ti,ab. and tow$3	364	L3
L2	l1 and (noise or jam$4).ti,ab.	20	L2
L1	decoy$1.ti,ab. and tow$3.ti,ab.	133	L1

END OF SEARCH HISTORY

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Inventor Name Search Result

Your Search was:

Last Name = ENEROTH
First Name = ANDERS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10510572	6992615	150	10/08/2004	METHOD FOR VERIFYING DYNAMICALLY A MULTIPLE BEAM ANTENNA PLACED ON A VEHICLE	ENEROTH, ANDERS
10517303	Not Issued	30	12/09/2004	Towed decoy and method of improving the same	ENEROTH, ANDERS
10517304	Not Issued	20	12/09/2004	Internal link for aircraft	ENEROTH, ANDERS

Inventor Search Completed: No Records to Display.

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	ENEROTH	ANDERS	Search

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